

APPLICANT FACSIMILE OF FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO	SERIAL NO.
REV 02-80 O P T E JUN 07 2001 LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)				GNN-012CP	09/780,532
		APPLICANT			
		Clive W d et al.			
		FILING DATE		GROUP	
		February 9, 2001		2428	



U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
C&	A1	WO 98 01554	1/98	PCT			
	A2	WO 99 11791	3/99	PCT			
	A3	WO 99 13078	3/99	PCT			
↓	A4	WO 99 20644	4/99	PCT			
C&	A5	WO 9838304	9/98	PCT			

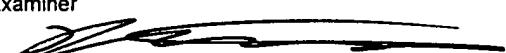
OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

C&	A6	Agematsu, K et al. (01 January 1998) "Generation of plasma cells from peripheral blood memory B cells: synergistic effect of Interleukin-10 and CD27/CD70 interaction" <i>Blood</i> 91(1):173-80
	A7	Aprikyan, AA et al. (01 January 2000) "Myelokathexis, a congenital disorder of severe neutropenia characterized by accelerated apoptosis and defective expression of Bcl-x in neutrophil precursors" <i>Blood</i> 95(1):320-27
	A8	Arch, Robert H. et al. (1998) "Tumor necrosis factor receptor-associated factors (TRAFs)-a family of adaptor proteins that regulates life and death" <i>Genes & Development</i> . 12:2821-30
	A9	Baert, FJ and Rutgeers, PR. (February 1999) "Anti-TNF strategies in Chron's disease: mechanisms, clinical effects, indications" <i>International Journal of Colorectal Disease</i> 14(1):47-51
	A10	Bothwell M. "p75NTR: a receptor after all." <i>Science</i> . 1996 Apr 26;272(5261):506-7
	A11	Casaccia-Bonelli P, et al. "p75 neurotrophin receptor as a modulator of survival and death decisions." <i>Microsc Res Tech</i> . 1999 May 15-Jun 1;45(4-5):217-24
↓	A12	Casademunt E, et al. "The zinc finger protein NRIF interacts with the neurotrophin receptor p75(NTR) and participates in programmed cell death." <i>EMBO J</i> . 1999 Nov 1;18(21):6050-61
Examiner 		Date Considered 11/14/02
EXAMINER:		Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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<i>C&Q</i>	B1	Chinnaiyan AM, et al. "Signal transduction by DR3, a death domain-containing receptor related to TNFR-1 and CD95". <i>Science</i> . 1996 Nov 8;274(5289):990-2
	B2	Davis, RJ. (November 1994) "MAPKs: new JNK Expands the Group" <i>Trends Biochem. Sci.</i> 19(11):470-73
	B3	Degli-Esposti M. "To die or not to die--the quest of the TRAIL receptors." <i>J Leukoc Biol.</i> 1999 May;65(5):535-42
	B4	Ferrari, R. (August 1999) "The role of TNF in cardiovascular disease" <i>Pharmacological Research</i> 40(2):97-05
	B5	Gabai, VL et al. (30 October 1998) "Role of Hsp70 in regulation of stress-kinase JNK: implications in apoptosis and aging" <i>FEBS Letters</i> 438(1-2):1-4
	B6	Gravestein, LA et al. (April 1993) "Cloning and expression of murine CD27: comparison with 4-1BB, another lymphocyte-specific member of the nerve growth factor family" <i>European Journal of Immunology</i> 23(4):943-50
	B7	Grell M, et al. "Induction of cell death by tumour necrosis factor (TNF) receptor 2, CD40 and CD30: a role for TNF-R1 activation by endogenous membrane-anchored TNF." <i>EMBO J.</i> 1999 Jun 1;18(11):3034-43
	B8	Harrop, JA et al. (16 October 1998) "Herpesvirus entry mediator ligand (HVEM-L), a novel ligand for HVEM/TR2, stimulates proliferation of T cells and inhibits HT26 cell growth" <i>Journal of Biological Chemistry</i> 273(42):27548-56
	B9	Horie R, et al. "CD30: expression and function in health and disease." <i>Semin Immunol.</i> 1998 Dec;10(6):457-70
	B10	IP, YT and Davis, RJ. (April 1998) "Signal transduction by the c-Jun N-terminal kinase (JNK)-from inflammation to development" <i>Current Opinion in Cell Biology</i> 10(2):205-19
	B11	Jackson, CE and Puck, JM. (December 1999) "Autoimmune lymphoproliferative syndrome, a disorder of apoptosis" <i>Current Opinions in Pediatrics</i> 11(6):521-27
	B12	Jacobs, Kenneth et al. (July 1997) "A genetic selection for isolating cDNA's encoding secreted proteins" <i>Gene</i> 198(1-2):289-96
	B13	Khursigara G, et al. "Association of the p75 neurotrophin receptor with TRAF6." <i>J Biol Chem.</i> 1999 Jan 29;274(5):2597-600
	B14	Kitson, J. et al. (28 November 1996) "A death-domain-containing receptor that mediates apoptosis" <i>Nature</i> 384(6607):372-75
	B15	Lee SY, et al. "TRAF2 is essential for JNK but not NF-kappaB activation and regulates lymphocyte proliferation and survival." <i>Immunity</i> . 1997 Nov;7(5):703-13
↓	B16	Leppa, S. and Bohmann, D. (01 November 1999) "Diverse functions of JNK signaling and c-Jun in stress response and apoptosis" <i>Oncogene</i> 18(45):6158-62

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11/14/02

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APPLICANT		Clive Wood et al.	
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February 9, 2001		1646	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE OR APPROXIMATE DATE
D1	5,447,851	12/95	Beutler et al.	435	69.7	12/16/00

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
CD	D2	WO 98/30693 A2	06/98	PCT				
↓	D3	WO 98/41629 A2	09/98	PCT				
↓	D4	WO 98/51793 A1	11/98	PCT				

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CQ	D5	Chaudhary, Divya et al., "TRADE, a novel TNF receptor superfamily member, induces apoptosis and activates NF _κ B and Jnk." <i>Scandinavian Journal of Immunolgy</i> , Vol. 51, No. Suppl. 1, page: 33, (June 2000), 8 th International TNF Congress, Conference on Tumor Necrosis Factor and Related Molecules Scientific Advances and Medical Applications; Trondheim, Norway; May 14-18, 2000.
CQ	D6	Kojima, Testsuo et al., "TROY, a Newly Identified Member of the Tumor Necrosis Factor Receptor Superfamily, Exhibits a Homology with Edar and Is Expressed in Embryonic Skin and Hair Follicles." <i>The Journal of Biological Chemistry</i> , Vol. 275, No. 27, pages: 20742-20747 (2000)